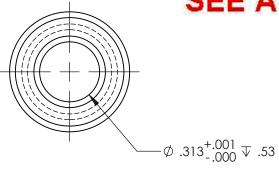
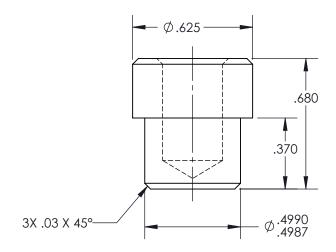
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	REVISIONS								
REV	ECR	DESCRIPTION	DATE	INITIAL	APPROVED				
1		AS DRAWN BY CANAM.	7/16/2013	JAG					
2		CH'D FINISH WAS YELLOW ZINC IS NICKEL PLATE .00040006, BAKE AFTER PLATING PER R.W.	9/20/2013	CFS	RW				
2A	14-0095	CH'D TITLE BLOCK WAS RED BARN IS DART, ADDED NOTE 2.	7/28/2014	DPD	RW				

SEE ATTACHED DEVIATION







- NOTES:

 1. NICKEL PLATE .0004 .0006, BAKE AFTER PLATING.

 2. BAG & LABEL WITH BATCH NUMBER.

DART								
TITLE	LATCH BUSHING							
d.5NR-35						REV 2A		
MAT'L 4140				DRAWN BY:	CANAM			
DIME	S OTHERWISE NSIONS ARE I		_	APPROVED HEAT	D Wee	il		
.XXX ± .005 .XX ± .01 .X ± .1	FRACI	IONS ± 1/3 GLES ±.5°	2	TREAT FINISH	SEE NOTE 1			
OR .015R	L SHARP EDG		45°	SPEC USED ON MODEL				
PLATING	NAL LIMITS AP	PLIAFIE	:K					
SCALE	2:1	DATE 1	0/	21/1997	SHEET 1 O	F 1		

ASSY QTY	ASSY QTY	В/О	Part #	UNIT QTY	Description	Material	B/O INFORMATION OR SPECIFICATIONS
		4.5NR-35 1 LATCH BUSHING		4140	Ø5/8 X 3/4		

Entered: Date:				AADT			
	WORK ORDER NON-CONF	PRMANCE / ROUTE UPDATE					
NCR No.			Route update only				
Job:	DISPOSITION	DE	PARTMENT/PROCESS				
	Rework	Skid-tube Cross tub	e Eng. (Non-AW)	χ Engineering			
Part No. <u>4.5NR-35</u>	Scrap	Machining Small Fa	 				
	Use-as-is	Large Fab Finishir	ng Rec/Store/Packaging	Supplier			
	_	_		Quality			
Date :	Sequence #:	QTY Affected :		MRB (QSI042)			
				March 25, 2019			
Description V	Nork Order Deviation	Disposit	Mee				
		This deviation is accordable		Completed By			
Manufacture 4.5NR-35 from 17-	4 H900 to H1150 Stainless Steel	No change to fit form or function	This deviation is acceptable.				
		The drawing will be updated with					
		Nickel pating is not required	Lead hand / Supervisor				
				QC / QA Coordinator			
				QC / QA Coordinator			
Root Cause	<u> </u>	FAULT CATEGORY					
Noot cause	Pressure/Forced	Contamination	Power Loss/Surge	Positioned Wrong			
Operator	Bending	Misaligned/off center	Folio/Program	Outside Tolerance			
Manufacturing Process X	Crushing	BOM/Route	Grain Direction	Drawing			
Equip/Tooling	Cracks	Broken/Damage/Defect	Weld	Finish			
Handling/Presservation	Crimp/Kink/Ripple/Wave/Twist	Incomplete/Unclear Instructions	Wrong Stock Pulled	Part Lost/Missing			
Material	Marks/Chatter	Drill Holes	Out of Sequence	Misread			
Product Improvement	Mislabeled	Fit/Function	Off-set/Set-up				
Process Improvement	Other/Details:	ck up errors on Rev. 2A drawing (plating thickness and 0.4990-0.4987)					
Human Factors	Tolerance stack						